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L1	13	(model with database) and (job with plan) and (job with model) and evaluation and simulat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/18 16:51
L2	2310	((703/2) or (717/135) or (702/182)).CCLS.	USPAT	OR	OFF	2006/10/18 16:52
L3	21	2 and simulat\$5 and (model with database) and evaluation and (simulation adj3 model)	USPAT	OR	ON	2006/10/18 16:52
L4	3	("6086618"   "6311144"   "6789050").PN. OR ("7058560").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/18 17:00
L5	48	("5276877"   "5446874"   "5486995"   "5522014"   "5726914"   "5771370"   "5790789"   "5801958"   "5809282"   "5881268"   "5893074"   "5953707"   "5958009"   "5984511"   "5999734"   "6003079"   "6009256"   "6038540").PN. OR ("6311144").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/18 17:32
L6	5	2 and (model adj database) and (simulation adj model)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/18 17:33
L7	84	(model adj database) and (simulation adj model)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/18 17:44
L8	2289	2 not 3	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/18 17:47
L9	994	(702/182).CCLS.	USPAT	OR	OFF	2006/10/18 17:47
L10	48	9 and model and (performance with evaluation) and time	USPAT	OR	ON	2006/10/18 17:48
L11	8	("5062055"   "5130936"   "5557620"   "5661735"   "5835886"   "6208963"   "6343261"   "6385201").PN. OR ("6968284").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/18 17:55
L12	56	(thread with execution) and simulation and performance and multitasking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/18 17:56

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used in our **simulation**-based study. Section 3 character- ... **execution time** of different workload components (user,. kernel, I/O, etc. ...

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1 [Databases: designing and developing integrated simulation modeling environments](#)



Martha A. Centeno, Charles R. Standridge

December 1993 **Proceedings of the 25th conference on Winter simulation**

**Publisher:** ACM Press

Full text available: pdf(891.74 KB) Additional Information: [full citation](#), [references](#), [citations](#)

2 [Applications in logistics, transportation, and distribution: Simulation applications in the automotive industry: simulation anywhere any time: web-based simulation implementation for evaluating order-to-delivery systems and processes](#)

Soundar R. T. Kumara, Yong-Han Lee, Kaizhi Tang, Chad Dodd, Jeffrey Tew, Shang-Tae Yee  
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**

**Publisher:** Winter Simulation Conference

Full text available: pdf(255.67 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

GM Enterprise Systems Laboratory (GMESL) has developed a stand-alone single user simulation program for evaluating and predicting Order-to-Delivery (OTD) systems and processes. In order for more people to be able to access this simulator, to share the simulation results, and to analyze simulation collaboratively, we have designed, developed and implemented an Internet-based three-tiered client/server framework, which consists of the three tiers: database, execution and user interface. The cor ...

3 [Future of simulation: Automatic generation of simulation models from neutral libraries: an example](#)

Young Jun Son, Albert T. Jones, Richard A. Wysk

December 2000 **Proceedings of the 32nd conference on Winter simulation WSC '00**

**Publisher:** Society for Computer Simulation International

Full text available: pdf(381.18 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Researchers at the National Institute of Standards and Technology have proposed the development of neutral libraries of simulation components. The availability of such libraries would simplify the generation of simulation models, enable component-based modeling, and speed Internet-based simulation services. The result would be a reduction in the complexity of simulation modeling and analysis. In this paper, we consider a

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1 [Rapid design space exploration of heterogeneous embedded systems using symbolic search and multi-granular simulation](#)



S. Mohanty, V. K. Prasanna, S. Neema, J. Davis

June 2002 **ACM SIGPLAN Notices , Proceedings of the joint conference on Languages, compilers and tools for embedded systems: software and compilers for embedded systems LCTES/SCOPES '02**, Volume 37 Issue 7

**Publisher:** ACM Press

Full text available: [pdf\(356.42 KB\)](#)

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In addition to integrating different Intellectual Property cores, heterogeneous embedded systems provide several architecture knobs such as voltage, operating frequency, configuration, etc. that can be varied to optimize performance. Such flexibilities results in a large design space making system optimization a very challenging task. Moreover, such systems operate in mobile and other power constrained environments. Therefore, in addition to rapid exploration of a large design space a designer h ...

**Keywords:** binary decision diagram, design space, model integrated computing, modeling, multi-granular simulation, performance estimation, symbolic search

2 [A case study of verification, validation, and accreditation for advanced distributed simulation](#)



Ernest H. Page, Bradford S. Canova, John A. Tufarolo

July 1997 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 7 Issue 3

**Publisher:** ACM Press

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The techniques and methodologies for verification and validation of software-based systems have arguably realized their greatest utility within the context of simulation. Advanced Distributed Simulation (ADS), a major initiative within the defense modeling and simulation community, presents a variety of challenges to the classical approaches. A case study of the development process and concomitant verification and validation activities for the Joint Training Confederation (JTC) is presented ...